UNUSUAL

U35X

MANUAL

COMPATIBLE

Mac Windows 7 Linux

Diseñado en Marte. Fabricado en Plutón.
Designed in Mars. Made in Pluto.

Fabricado por: NVSBL Be (i)NVISIBLE

WELCOME TO THE UNUSUAL UNIVERSE

USERS MANUAL

Safety precautions

Read these safety instructions before using your device and store them for possible future reference

BATTERY, CHARGER, AND OTHER ACCESSORIES

- If the charger cord is damaged, have it repaired by the manufacturer, its service or a similarly qualified person in order to avoid any hazard.

- The charger is not intended for use by persons (including children) with reduced physical, sensory or mental capacity. Persons who have not read the manual, unless they have received explanations by a person responsible for their safety and supervision should not use this unit.

- Children should be monitored to ensure that they do not play with the charger.

- The charger should always be readily accessible.

- The device should not be exposed to dripping or splashing water.

- No objects filled with liquids such as vases shall be placed on the device.

- Always leave a minimum distance of 10 cm around the unit to ensure sufficient ventilation.

- Naked flame sources, such as candles, should not be placed on top of the device.

- The device is intended for use only in a temperate climate.

- CAUTION: Danger of explosion if battery is incorrectly replaced or not replaced by the same type or equivalent.

- The battery should not be exposed to excessive heat such as sunshine, fire or similar.

- Different types of batteries, new and used batteries should not be mixed.

- The battery must be installed according to the polarity.

- If the battery is worn, it must be removed from the product.

- The battery must be disposed of safely. Always use the collection bins provided (check with your dealer) to protect the environment.

Safety Instructions

SWITCH OFF IN RESTRICTED AREAS

Switch the phone off where the use of mobile telephones is not allowed or where there is a risk of causing interference or danger, for example on board an aircraft, near medical equipment, fuel, chemicals or blasting sites.

ROAD SAFETY COMES FIRST

Check the current laws and regulations regarding the use of mobile phones in the areas where you drive.

- **Do not handle the telephone when driving.**
- **Concentrate fully on the driving**
- **Use a hands-free kit whenever possible**
- **Leave the road and park up before making or receiving a call, if the driving conditions allow.**
- **Radio signals could affect some of the car's electronic systems such as the audio stereo and alarm systems.**
- **If the car is equipped with an airbag, do not hinder its deployment with fixed or wireless equipment. This could result in serious injury due to inadequate performance.**

INTERFERENCE

All wireless devices are susceptible to interference which may affect their performance.

AUTHORISED PERSONNEL

Only qualified people are authorized to install or repair this product

ACCESSORIES

Only use batteries, chargers and other accessories which are compatible with this equipment. Do not connect incompatible products.

KEEP THE EQUIPMENT DRY

This equipment is not water proof. Keep it dry.

CHILDREN

Keep your phone in a safe place, out of the reach of young children. The telephone contains small parts that may present a choking hazard.

EMERGENCY CALLS

Emergency numbers may not be available on all cellular networks. Therefore you shouldn't solely depend on the mobile phone to make an emergency call. Check with your local service provider.

Precautions for use

This mobile phone meets guidelines concerning the exposure to radio waves. Your mobile phone is a radio transmitter and receiver. It was designed to meet the limits recommended by international guidelines to limit the exposure to radio waves. These guidelines were developed by and independent scientific organization, The ICNIRP; and include safety margins designed to ensure the protection of all, regardless of age and health.

The recommendations on exposure guidelines for mobile phones employ a unit of measure known as the Specific absorption rate or SAR. The SAR limit defined in the ICNIRP recommendations is 2.0 watts/kilogram (W/kg) averaged over 10 grams of tissue. In tests to determine the SAR, the equipment is used in standard usage positions at its highest certified power level in all tested frequency bands. The actual SAR level of a device in use may be lower than the maximum value because the equipment is designed to only use the necessary power required to reach the network. That amount changes depending on a number of factors such as the distance from a network base station.

Radio frequency interference

Radio frequency output from electronic devices can interfere with other electronic equipment and cause malfunctions. Although this phone has been designed in accordance with EU regulations on radio frequency emission, telephone wireless transmitters and electrical circuits can cause interference with other electronic equipment. We therefore recommend taking the following precautions :

Aircraft: Wireless equipment can cause interference in aircraft.

- **Turn off your telephone before boarding the aircraft**
- **Do not use on the ground until allowed to do so by the flight crew.**

Vehicles: Telephone radio frequency emissions can affect the electronic systems of motor vehicles. In relation to your vehicle, check with the manufacturer or dealer.

Medical implants :

Medical equipment manufacturers recommend a minimum distance of 15 centimeters between a wireless device and an implanted medical device such as a pacemaker or defibrillator to avoid any interference with the medical device. It is recommended that people fitted with such devices :

-Always keep wireless equipment more than 15cm away from the medical device.
-Never carry wireless equipment in a breast pocket.
-Place such equipment at the opposite ear to the medical device.
-Turn off the wireless equipment if they think it is interfering with their device
-Follow the instructions provided by the medical implant manufacturer.
If you are fitted with a medical implant and have any questions related to the use of your mobile/wireless equipment, you should consult your doctor.
Hearing :
Warning: Using a headset risks not be able to correctly hear outside sounds. Do not use a headset when it could endanger your safety. Some mobile devices can interfere with the proper operation of hearing aids.
Other medical devices: Radio transmitting equipment including mobile phones may interfere with the proper operation of insufficiently protected medical equipment. Consult a doctor or the medical equipment manufacturer to find out out whether the equipment is sufficiently protected from external radio wave signals. Turn of your device where required by regulations, particularly in hospitals.
Health facilities: Hospitals and health facilities may be using equipment which is particularly sensitive to external radio frequency emissions. Turn off the telephone when staff or notices tell you to.
Blasting sites and marked areas :
Turn off your device in potentially explosive areas. Follow all official instructions. Sparks in such areas can cause an explosion or a fire, resulting in serious injury or death. Turn off your equipment in petrol/gas stations, especially when near the fuel pumps. Strictly follow usage restrictions in fuel depots, chemical plants or in places using explosives.
Potentially explosive areas are often, but not always, clearly signed. These include areas where it is normally considered advisable to turn of vehicle engines, the area below deck on ships, chemical storage or transfer plants, and areas where the air contains chemical products or particles, such as grain, dust and metal powder. Check with the makers of LPG (such as propane or butane) vehicles that the device can be used safely in their vicinity.
All our phones conform to international standards and regulations, and if need be national ones, with a view to limiting user exposure to electromagnetic fields. These standards and regulations were adopted after the completion of extensive scientific research. This research established no link between the use of the mobile phone and any adverse effects on health if the device is used in accordance with standard practices.
However if you would like to reduce the level of exposure to radio frequency radiation you can follow the following rules :
- Call when reception conditions are good to lessen the amount of radiation. To do this, avoid calling from underground car parks or when travelling by train or car.
- Call when the telephone connection is at its best (displayed by maximum bars of network reception)
- Use a hands-free kit to ensure the phone is kept away from pregnant women's bellys and adolescents' lower abdomens.

Operating environment

This equipment conforms to the recommendations on the exposure to radio waves when it is used in its normal position next to the ear or at a minimal distance of 1.5cm. When a case, belt clip or holder is used to carry the phone on the body, these should not contain metal and should position the equipment slightly away from the body.
Sending data files or messages requires a good quality network connection. The sending of files or messages can be delayed until such a connection becomes possible. Follow the instructions according to the delay as the transmission hasn't been achieved.

Compliance Statement

Hereby, Market Maker Brand Licensing declares that the appliance, regarding to this user manual, complies with the essential requirements and other relevant provisions of Directive 1999/5/CE. The declaration of conformity can be viewed at the following address:
Market Maker Brand Licensing
81 RTE NATIONALE 7
69570 DARDILLY

. Alimentation : DC 5 V 500 mA
· Adaptor details input AC 100-240V 50/60Hz 0.15A output DC 5 V 500 mA · battery type(Li-ion . . Battery 3.7V 1500mAh)
SAR Value for 900Mhz=0.49W/Kg
SAR Value for 1800Mhz=0.17 W/Kg

Power key: Press and hold this key to turn on/off the mobile phone; in standby state, press this key to turn on/off the screen

Menu key: Press this key to open the action list, so that you can execute the action in current interface or menu.

Home key: Press this key to return to the home page from any application or interface.

Back key: Press this key to return to previous interface, or close the dialog box, menu, notification panel or the screen keypad.

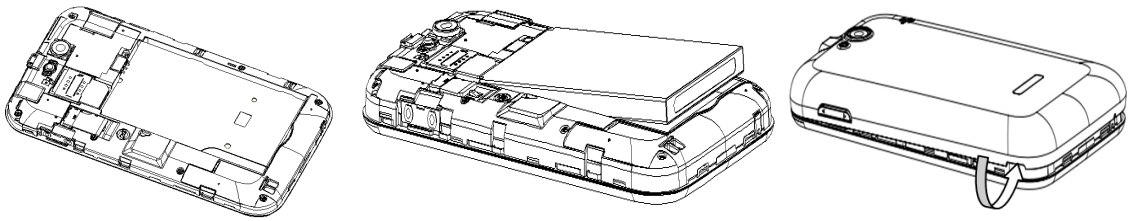
Side key: Press this key to adjust volume

Installation method and precautions of SIM card

By setting PIN (personal identification number) code of the SIM card, you can protect your SIM card from illegal operation.

Installing SIM card

This is a dual SIM mobile phone with two SIM slots. Please turn off the mobile phone first, take out the battery, and insert the SIM card into the slot as shown in the picture below; then, place the battery into the battery jar and install the battery cover.



Precautions of SIM card

By setting PIN (personal identification number) code of the SIM card, you can protect your SIM card from illegal operation.
If the PIN code is enabled, you need to enter the valid PIN code when you turn on the mobile phone.
If you input wrong code for three times continuously, your SIM card will be locked and you need to input PUK code.

⚠ **Note**: Your network service provider will set a standard PIN code (4-8 digits) for your SIM card. Please change it with your private password as soon as you get the phone.

Connecting to network

When the SIM card is decrypted, the mobile phone will search registered network or available local network automatically. Once connected, the logo of the network operator appears in the top of the screen, the mobile phone is in standby state, and you can make or answer calls.
Please contact your network operator if the SIM card has a failure.

Precautions of SIM card:
· Put the SIM card out of children's reach.
· Please use, insert and remove the SIM card carefully because the SIM card and its contacts are prone to be scratched or damaged by bending.
· Do not expose the SIM card to electrostatic, dusty or moist environment.

Operation and installation methods of SD card

SD card is a removable mobile memory card inside the mobile phone and used for extending the storage space of the mobile phone.

Battery and charging methods

1. Connect the charger to provided USB cable.
2. Connect the charger plug to the power outlet.
3. Connect the USB cable to the mobile phone; this icon indicates the charging status.
4. The battery is fully charged when the status icon changes to; please disconnect the charger from the power outlet.
5. Disconnect the charger from the mobile phone.

Note: If the battery isn't used for a long time or the battery is used up, the mobile phone may be not turned on normally while charging. It is normal. Please charge for a while before turning on the mobile phone.

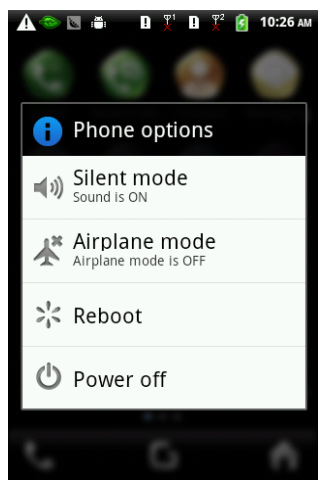
The battery can be charged repeatedly; however, it is consumable product, please change a new battery if the standby duration reduces significantly.

The data service consumes more power and will reduce the standby duration.

The charging time changes according to temperature and battery usage.

The mobile phone will show prompt if the battery is too low. The mobile phone will power off automatically if battery level drops too low.

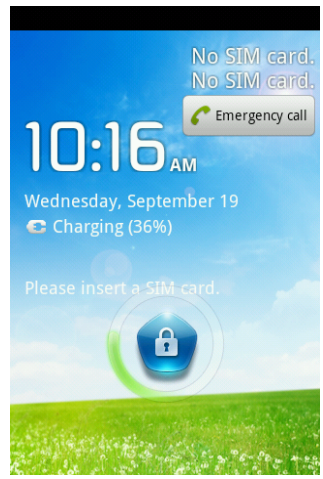
Unlocking mode



Mobile phone options list

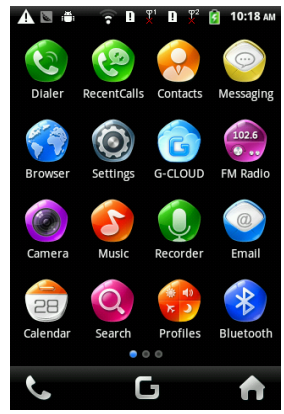
In standby state, you can press the Power key to lock and turn off the screen, and press it again to turn on the screen. Press and hold the Power key to open the mobile phone option list

Unlocking interface



In locked screen, tap the icon in the bottom of the screen, slide to Down to unlock the screen

Main menu

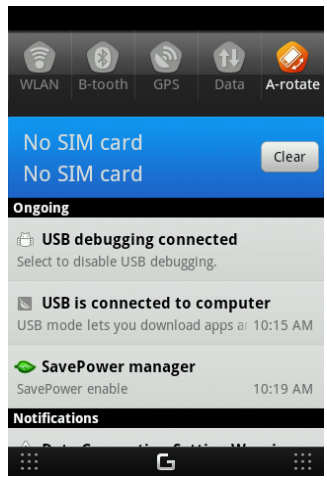


Main menu page

Slide to left/right on the screen to switch the main menu page, and tap the Menu key to select Manage applications or Settings

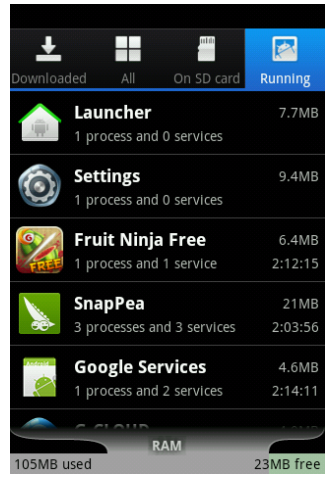
Drag and drop an icon to desktop to create a shortcut.

View notifications



Status bar

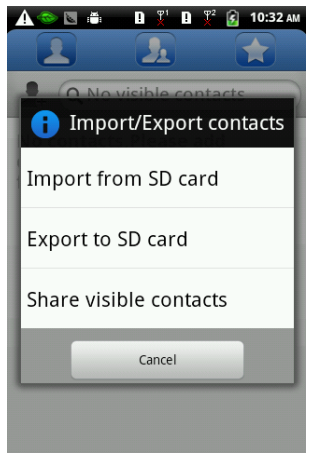
Pull down the status bar, to turn on/off WLAN, Bluetooth, Data connection, GPS, Flight mode and customize profiles, or view the notifications of the mobile phone.



Manage applications

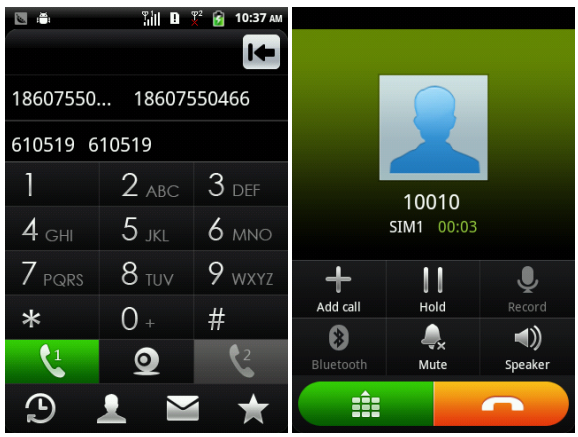
In Manage applications interface, you can manage the running applications to improve the running speed of the mobile phone. You can view the information of downloaded applications, applications installed on SD card, running applications and all applications, restrict permissions or uninstall third party applications.

Contacts



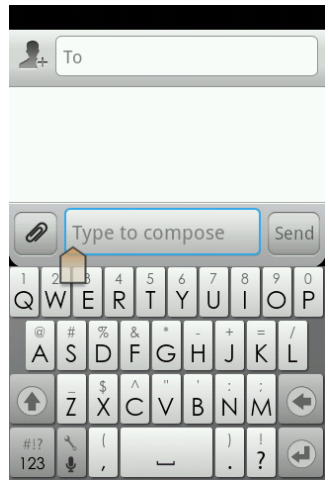
You can search contacts through English name and first stroke.

Smart dialing



In dial plate interface, the mobile phone will fuzzy match with local contact info and show in the result while you are typing. During a call, you can access the dial plate or contacts through shortcuts.
After typing the number with keypad, press MENU and select Speed dial.

Messaging & browser



Messaging interface

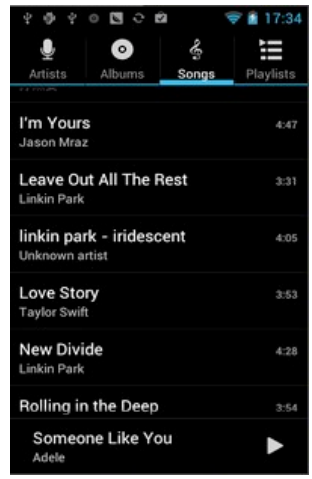
Support english, and third party input method software. Tap **Switch** to switch among English and stroke. If the language of spelling correction is set to English, tap the word in the input box while typing to get suggested results for choosing.

Browser

The navigation interface of the browser shows the thumbnails of commonly used web pages; you can tap to visit the web, or tap and hold the thumbnail to edit the web address information. In web browsing interface, press the Menu key to set up the web page.

Music

Music interface



Support MP3, aac, aac+, eaac+, ogg, midi and other formats; drag the progress bar while playing to move to any segment of the music, and tap Play button to pause or play.
Tap and hold artist, album or music name to perform operations such as play, add to playing list, send to ring tone, delete, and search; select search to search music and play online.

Camera

Camera function

Tap on the screen to focus and follow the focus automatically, making the capture of moving object more convenient. You can set smile shutter, best capture, continuous shooting, common mode, automatic scene detection and other modes. The camera integrates various creative styles; you can tap to preview different effects.

Dual-camera

Support front camera; tap

to switch to front camera and take self photo shoot.

Video recorder

Support video recording, tap to switch to video recorder.

Sound recorder

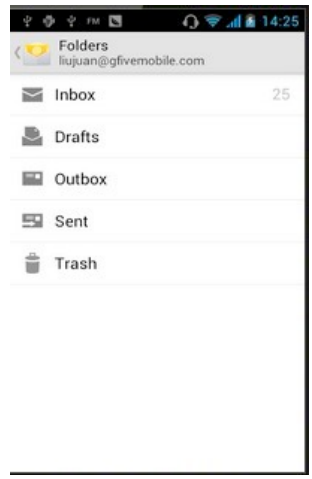
You can record the sound, and send through MMS or Bluetooth directly, or set as ring tone.

Gallery

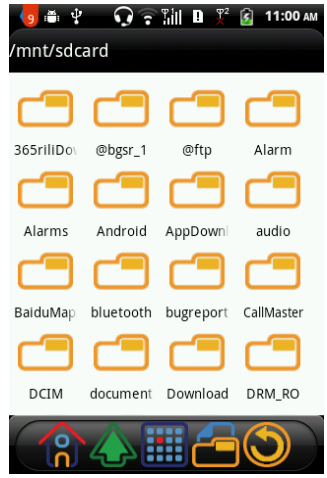
You can view the pictures and videos recorded by the camera in Gallery and or pictures and videos on SD card.
In gallery, you can perform operations to multimedia files such as share, edit and set as wallpaper, or contact icon.

E-mail

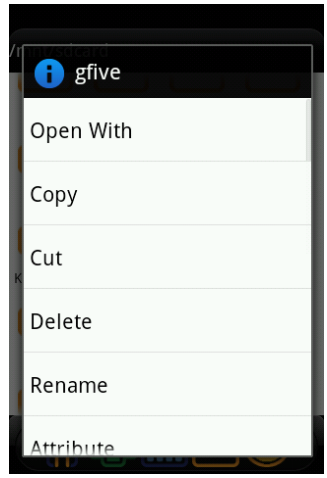
Support Gmail and E-mail; you can create an account and read e-mails at any time and anywhere.
With this function, you can merge the e-mails of different e-mail boxes to the same interface.



File Manager



In File Manager interface, tap the Menu key to select New folder, Cut, and view the files stored on SD card directly.

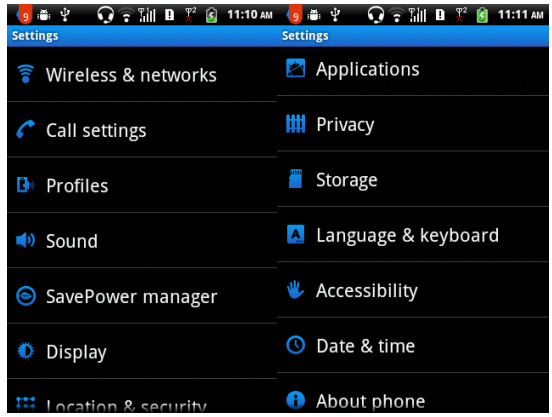


Tap and hold a file or folder and select Copy, Cut, Delete, Rename and other options.

Software store

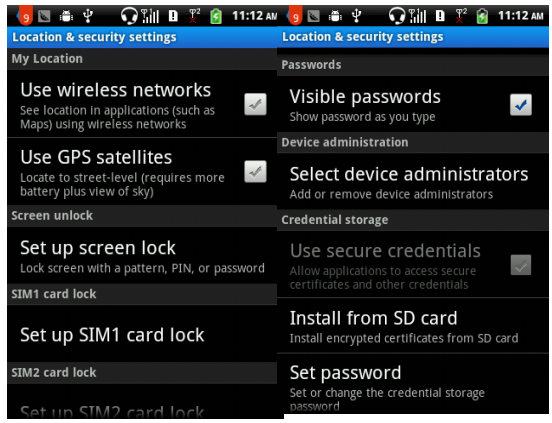
This mobile phone is designed with built-in “play store”, which provides popular software and other sources; you can find wanted software through search or rank list. Experience the desktop shortcut of play store, get the recommended info quickly, and experience free download through WIFI or web client.

Settings



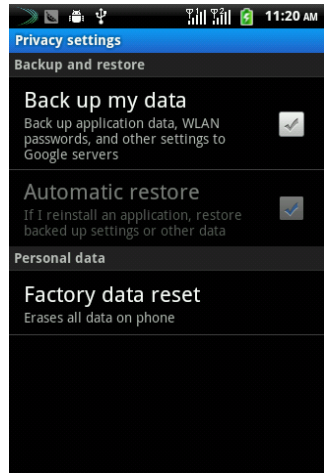
Security function

You can set up screen security, encryption, SIM lock, etc.


11:12 AM
Location & security settings
My Location
Use wireless networks
See location in applications (such as Maps) using wireless networks
Use GPS satellites
Locate to street-level (requires more battery plus view of sky)
Screen unlock
Set up screen lock
Lock screen with a pattern, PIN, or password
SIM1 card lock
Set up SIM1 card lock
SIM2 card lock
11:12 AM
Location & security settings
Passwords
Visible passwords
Show password as you type
Device administration
Select device administrators
Add or remove device administrators
Credential storage
Use secure credentials
Allow applications to access secure certificates and other credentials
Install from SD card
Install encrypted certificates from SD card
Set password
Set or change the credential storage password

Backup and reset

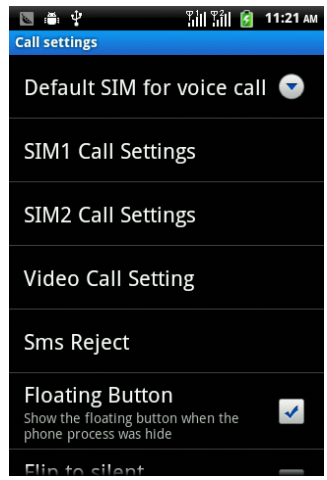
In this interface: you can back up the application data, and reset all data stored on the mobile phone.


11:20 AM
Privacy settings
Backup and restore
Back up my data
Back up application data, WLAN passwords, and other settings to Google servers
Automatic restore
If I reinstall an application, restore backed up settings or other data
Personal data
Factory data reset
Erases all data on phone

Dual SIM function

SIM card management

You can insert two SIM cards into the mobile phone

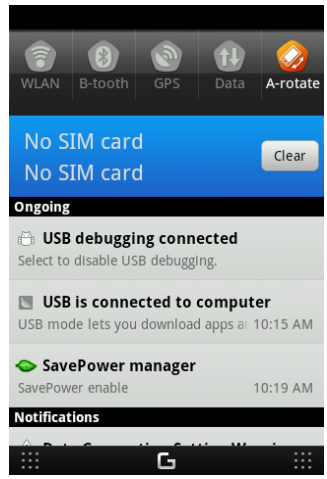


Single SIM interface

If only one SIM card is inserted, the interface and operation mode switch to single SIM state automatically.

Drop-down menu bar

Drop down USB connection in menu bar; as the mobile phone can be set as flash drive, the files on SD card can be copied to PC or from PC to mobile phone.



Troubleshooting

Please refer to the following list of problems and solutions if there is any abnormity when you use the mobile phone. Please contact the distributor or service provider if it still doesn't work.

Problem	Reason	Solution
Can't access Internet normally when using browser	The network operator doesn't provide this service or you hasn't applied this service	Please contact and consult your network operator for information of how to apply and use this service
	The setting is not correct	Please refer to specific introductions of the browser
SIM card error	SIM card is damaged	Please contact your network operator
	The SIM card isn't installed properly.	Check the SIM card
	The metal surface of the SIM card is dirty	Clean it with clean cloth
Poor receiving	The mobile phone is used in bad signal receiving area, for example, near tall building or in basement, the radio waves can't reach these area effectively	Please make or answer a call in places with strong signal
	The mobile phone is used when communication is busy and lines are congested.	Try to avoid using mobile phone when communication is busy
Can't switch on	Battery is too low	Charge the battery
Can't make a call	Call barring is active	Cancel call barring
Can't connect to network	SIM card is invalid	Please contact your network operator
	Beyond service area	Move to service area of your network operator
	Weak signal	Move to a place with strong signal and try again
Can't charge	The voltage is not within rated range of the charger	Use an allowed voltage within the rated range of the charger
	Nonstandard charger is used.	Use a charger specially designed for the mobile phone
	Poor contact	Check whether the plug is connected properly

NVSBL UNUSUAL TECHNOLOGY SL. fully support all electronic waste initiatives. As responsible stewards of the environment, and to avoid violating established laws, you should properly dispose of this product in compliance with all applicable regulations, directives or other governances in the area where you reside. Please check with local authorities or the retailer where you purchased this product to determine a location where you can appropriately dispose of the product.

THE DISPOSAL OF ELECTRICAL AND ELECTRONIC EQUIPMENT WASTE PRODUCTS ON THE PART OF FINAL USERS IN THE EUROPEAN UNION

This symbol on the product or on the container indicates that this product cannot be eliminated with the general waste. The user is responsible for eliminating this kind of waste by throwing them away at a “recycling point” specifically for electrical and electronic waste. Selective collection and electrical equipment recycling contribute to preserve natural resources and warrant waste recycling to protect environment and health. In order to receive further information about electrical and electronic waste collecting and recycling, contact your Local Council, the service of household waste or the establishment where the product was.

THANKS FOR CHOOSING OUR PRODUCTS ;)

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Email:
comercial@unusual-tech.com
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